

WHAT IS CLAIMED IS:

1. A bypass line assembly comprising:
  - a bypass line for transporting a gas in a flow direction;
  - a bypass valve located at a position along said bypass line; and
  - a manual throttle valve located upstream from said bypass valve, said manual throttle valve comprising a throttle valve ball comprising a pressure release passage.
2. The bypass line assembly of claim 1 wherein said gas flow means comprises a hole extending through said throttle valve ball.
3. The bypass line assembly of claim 2 wherein said hole is circular.
4. The bypass line assembly of claim 2 wherein a diameter of said hole is between 0.060 inches and 0.185 inches.
5. The bypass line assembly of claim 4 wherein said diameter is approximately 0.125 inches.